

## **Circuit Change (Revised)**

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**PROBLEM:** *You may have the complaint, receiver turns on and the front panel display shows the message “OVERHEAT”.*

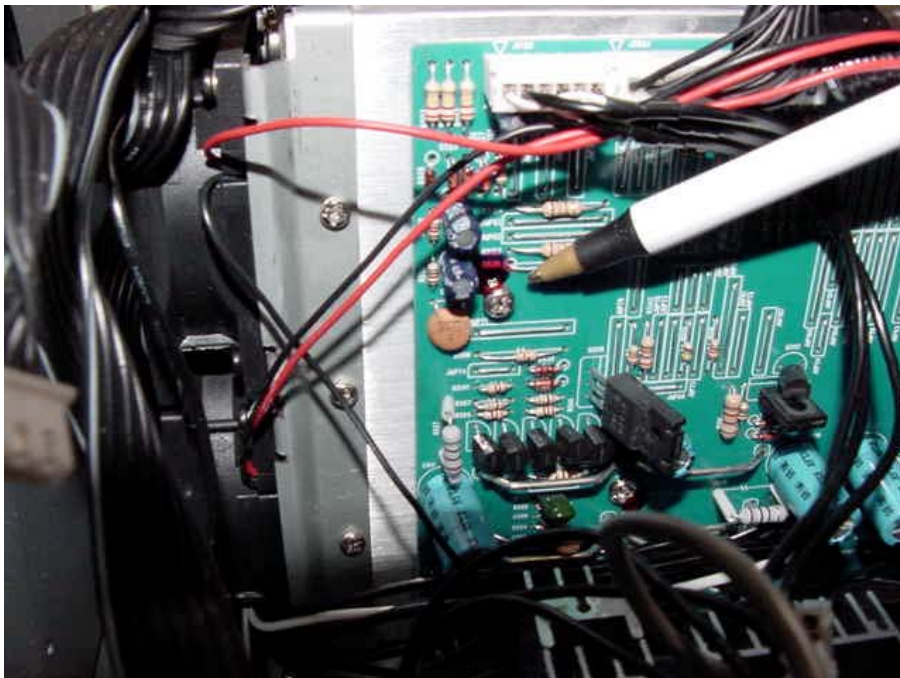
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**CAUSE:** *A screw on the power amplifier circuit board is loose causing a poor ground and triggering a false “overheat” condition.*

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**SOLUTION:** PART A:

*Looking from the front of the unit, locate and tighten the screw on the amplifier board which is on the right hand side of the power amp module.*



***PART B: Add a ground wire connecting the thermal switch (ground pin), and the mounting pin of S351 in TRIGGER PCB.***



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***Note: This modification has been implemented in production and only a very small number of early production units are at risk for this fault.***

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